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in response to said instruction, serving trick-mode data corresponding to said digital video data.

- detecting an instruction to transition from trick-mode display of said digital video data to normal mode display of said digital video data; and

27. The method of claim 25 wherein serving trick-mode data comprises retrieving said trick-mode data from a trick-mode file.

- 29.** A system for serving digital video data, the system comprising:

a mass-storage subsystem in communication with the video server, said mass storage subsystem including a first data set for serving said video content in normal mode and a second data set for serving said video content in trick-mode.

- 31.** A computer readable medium having encoded thereon software instructions for processing digital video data for trick-mode display, said software comprising instructions for:

obtaining, from said digital video data, first data representative of an image;

generating, on the basis of said first data, second data for trick-mode display of said image, said second data being modified for delivery at a delivery interval within a specified range of delivery intervals.

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